EMBIBE

CREATING
THE CLASSROOM
OF THE FUTURE



TRANSFORMING EDUCATION:
EMBIBE & APPLE SCHOOLWORK

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INTEGRATING EMBIBE WITH SCHOOLWORK TO DELIVER

ENHANCED LEARNING OUTCOMES

Embibe, the world's most powerful learning outcomes platform, is now available on **Apple Schoolwork.**

Embibe combines **stunning, interactive content with AI-driven personalisation,** enabling every teacher to deliver a hyper-personalised learning experience to every student, significantly enhancing their learning outcomes.

It offers teachers unprecedented access to deep, interactive content aligned with books and curriculum. This includes **interactive 3D videos, adaptive exercises, comprehensive tests with detailed analyses, customised learning paths and augmented reality activities.** Teachers no longer need to create teaching content, assignments or tests nor spend time on evaluations.

Additionally, educators can track class-wide and individual student progress directly through Schoolwork. This data allows teachers to tailor instruction and enhance each student's learning experience.

Let's dive deep into what Embibe has to offer to boost learning outcomes for every student.

THE ULTIMATE APP TO **UNLOCK THE TRUE POTENTIAL OF YOUR STUDENTS**

Embibe Learning Outcomes App offers infinite possibilities at the touch of a button.



MORE ENGAGING TEACHING WITH IMMERSIVE CONTENT

- Help students **visualise complex concepts** with stunning 3D videos.
- Assign from **38,721 3D videos** mapped to **2,163 curriculum-aligned books.**
- Enhance students' understanding by **following up with clear explanations.**
- Boost **concept mastery of your class by 5%** with each engaging video.

PERSONALISED PRACTICE SESSIONS AS PER STUDENTS' NEEDS

- Assign practice sessions from **popular course books.**
- Provide adaptive practice from **2,000,000+ questions** tailored to your student's needs.
- Help students develop problem-solving skills with **hints, step-wise guidance and full solutions.**
- Increase your students' **problem-solving accuracy by 13%** with adaptive practice.

AUTOMATED TEST CREATION & EFFORTLESS EVALUATION

- Assign tests with the click of a few buttons, and **save time and effort.**
- Choose from **54,473 preset tests or create unlimited custom tests** with full flexibility.
- Address learning gaps with **seamless tracking of academic and behavioural gaps.**
- Improve your students' test scores **by up to 23%** in just two tests.

PERSONALISED LEARNING JOURNEYS AS REMEDIAL ACTIONS

- Create **personalised improvement plans** for each student to master a specific portion or the whole syllabus.
- **Identify learning gaps** from current and previous grades by using diagnostic tests.
- Help students close these gaps by automatically assigning **tailored videos and practice questions.**
- Let your students grow with **AI powered instructions and support** at every step.



TRANSFORM TEXTBOOKS INTO INTERACTIVE SMARTBOOKS WITH EMBIBE LENS

Improve students' understanding by scanning book pages, selecting concepts, and explaining them using **15,000+ interactive 3D models.**

Each concept is meticulously tagged and designed to **maximise learning outcomes for every student.**

Enhance classroom learning by engaging students with **3D videos, 3D experiments and activities.**





PERFORM SCIENCE EXPERIMENTS VIRTUALLY WITH EMBIBE LAB EXPERIMENTS

Showcase **learning videos** to explain the experiment objective and underlying theory.

Assess your students' understanding of each experiment with **comprehensive interactive evaluation tests.**

Conduct **700+ 3D interactive experiments** with the students in your class in a safe and virtual setup.

EXPLORE LIFE SCIENCES IN 3D WITH **EMBIBE'S AUGMENTED REALITY APPS**

Embibe's suite of AR apps allows you to explore the lifecycle and anatomy/morphology of frogs and plants, as well as explain the structure of the human brain.



DISSECT THE FROG WITH FROGGIPEDIA

Let your students explore and uncover a frog's fascinating **life cycle and intricate anatomy** with this award-winning, powerful, interactive Apple AR learning app.

SHOW HOW YOU THINK WITH BRAINAPSE

With AR technology, show your students the fascinating world of the human brain and skull. Explore their **anatomy, structure, and functions** and give insights into the **evolution and workings** of the human brain.

GROW YOUR OWN SUNFLOWER WITH PLANTALE

Assign students to grow their sunflower anywhere and embark on a plant's life journey. Using AR technology, teach all about the **anatomy and morphology of plant parts** with ease and precision.

EMBIBE X SCHOOLWORK:
EMPOWERING EDUCATORS FOR ENHANCED TEACHING



The Embibe + Schoolwork app integration allows teachers to:

- **Access all of Embibe's interactive content** in one place. No need to spend time creating content.
- **Assign learning videos, practice questions, tests, personalised learning journeys and augmented reality activities** to select students or entire classes from Schoolwork.
- **Collaborate directly with students** on activities, sharing files and monitoring progress in real-time.
- **Review individual and overall class progress** to tailor support and plan remedial actions.
- Utilise various views (class, assignment details, student progress) to **assess overall student performance.**

CREATING TRANSFORMATIVE LEARNING & TEACHING EXPERIENCES FOR **EVERY STUDENT & TEACHER**













